SHEET 1 OF 2

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 4775-1	SERIAL NO. 09/976,137
	APPLICANT WEBB et al.	
	FILING DATE October 11, 2001	GROUP ART 1724 JAN 28 2003

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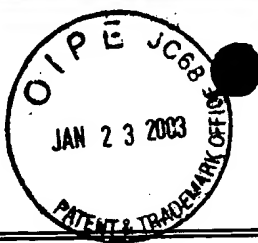
## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
<i>l.c.</i>	AA	6,461,535	10/08/02	de Esparza	252	179	
<i>l.c.</i>	AB	6,387,276	05/14/02	Nikolaidis et al.	210	715	
<i>l.c.</i>	AC	6,248,241	06/19/01	Christensen et al.	210	715	
<i>l.c.</i>	AD	6,200,482	03/13/01	Winchester et al.	210	688	
<i>l.c.</i>	AE	6,132,623	10/17/00	Nikolaidis et al.	210	719	
<i>l.c.</i>	AE	6,042,731	03/28/00	Bonnin	210	679	
<i>l.c.</i>	AG	6,030,537	02/29/00	Shaniuk et al.	210	683	
<i>l.c.</i>	AH	5,997,748	12/07/99	Rosenberg et al.	210	688	
<i>l.c.</i>	AI	5,908,557	06/01/99	Smith et al.	210	668	
<i>l.c.</i>	AJ	5,769,961	06/23/98	Peters et al.	134	25.1	
<i>l.c.</i>	AK	5,688,378	11/18/97	Khoe et al.	204	157.4	
<i>l.c.</i>	AL	5,639,624	06/17/97	Wagner et al.	435	7.92	
<i>l.c.</i>	AM	5,603,838	02/18/97	Misra et al.	210	665	

## OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

<i>l.c.</i>	AN	E-WaterTechnologies, "Whole House Anion Water Conditioner" at <a href="http://www.e-watertechnologies.com/Anion%20Resin%20Home%20Page.html">http://www.e-watertechnologies.com/Anion%20Resin%20Home%20Page.html</a> , pp. 1-2.
<i>l.c.</i>	AO	E-WaterTechnologies, "Under the Sink Reverse Osmosis System" at <a href="http://www.e-watertechnologies.com/RO%20Home%20Page.html">http://www.e-watertechnologies.com/RO%20Home%20Page.html</a> , pp. 1-4.
<i>l.c.</i>	AP	Wholly Water, "The Ultimate Drinking Water Purification System" at <a href="http://www.wholly-water.com/">http://www.wholly-water.com/</a> , pp. 1-9.

EXAMINER <i>I. Cintis</i>	DATE CONSIDERED <i>March 5, 2003</i>
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	FILING DATE October 11, 2001	GROUP ART 1724 <span style="float: right;">TC 1700</span>

l.c.	AQ	Pro Star Mechanical Technologies Ltd., "Dawnor Biosand Gravity Filters" at <a href="http://www.prostar-mechanical.com/dawnor_manual.html">http://www.prostar-mechanical.com/dawnor_manual.html</a> , pp. 1-4.
l.c.	AR	Ultra Pure Water Systems, "Reverse Osmosis Drinking Water Under-Sink 5-Stage Unit" at <a href="http://www.a1ultrapure.com/drink.html">http://www.a1ultrapure.com/drink.html</a> , pp. 1-8.
l.c.	AS	USFilter, "GFH™ Granular Ferric Hydroxide Media" at <a href="http://www.usfilter.com/water/ProductDescription.asp?SUBMIT2=Problem+Solver&amp;WID=25&amp;PID=730">http://www.usfilter.com/water/ProductDescription.asp?SUBMIT2=Problem+Solver&amp;WID=25&amp;PID=730</a> , pp. 1-2.
l.c.	AT	Severn Trent Services, "SORB33" at <a href="http://www.severntrentservices.com/water_purification/filtration_products/arsenic/sorb33.jsp">http://www.severntrentservices.com/water_purification/filtration_products/arsenic/sorb33.jsp</a> , pp. 1-2.
l.c.	AU	ADI Group, "Water Treatment: Arsenic Removal" at <a href="http://www.adi.ca/Water/arsenic.html">http://www.adi.ca/Water/arsenic.html</a> , p. 1.
l.c.	AV	Tramfloc, Inc., "Application of ActiGuard AAFS50 to Arsenic Removal" at <a href="http://www.tramfloc.com/tf77.html">http://www.tramfloc.com/tf77.html</a> , pp. 1-3.
l.c.	AW	Waste Technologies of Australia Pty. Ltd., "Simple Arsenic Removal Process" at <a href="http://www.arsenic-solutions.com">http://www.arsenic-solutions.com</a> , pp. 1-2.
l.c.	AX	Water Remediation Technology, LLC, "The Z-33™ Arsenic Removal Process" at <a href="http://wrt.net.com/ars/index.html">http://wrt.net.com/ars/index.html</a> , p. 1.

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